

- | SPIRAL CONDUITS & FITTINGS | CABLE GLANDS & ACCESSORIES | PANEL FANS
- | PVC WIRING DUCTS | DIN MOUNTING RAILS | CABLE TIES | LUGS | DRAG CHAIN
- | HEAVY DUTY CONNECTORS | PILOT LIGHT & PUSH BUTTONS | INDUSTRIAL SWITCHES



Industrial PRODUCTS LINE



# SPIRAL CONDUITS & FITTINGS SYSTEMS



## **Features**

- Galvanised steel
- GI with PVC coating
- Liquid tight
- Polyamide PA6 V2
- Metallic & Non-metallic
  PE & Slit version also available
  - · Halogen free
  - UV resistant
  - · Self extinguishing
  - Temperature range: -40 to +120°C



# **NYLON CABLE GLANDS & ACCESSORIES**



## **Features**

- Metric & PG cable glands
  PA6 Nylon cable glands
- Nickel plated brass
- Temperature range : -40°C to +100°C
- IP 68 5 bar
- VDE, TUV, UL certified





# **PVC WIRING DUCTS, TOOLS & ACCESSORIES**



## **Features**

- Available in Narrow Slot & Wide Slot
- Un-slotted design also available on request
- · Standard length 1 meter & 2 meter
- Available in grey color (RAL 7042)
- · Other colors also available on request



# **DIN MOUNTING RAILS**



## **Features**

- · Available in Perforated & Un-perforated series
- Designed in accordance to EN 60715
- Zinc passivation according to DIN EN 12329
- · Cold rolled steel

( RoHS

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# PANEL FANS COOLING SOLUTIONS



## **Features**

- Metal & Plastic blades
- Sleeve bearing
- Ball bearing
- Aluminium die cast body Also available in plastic body
  - Flame retardant
  - Voltage 220V AC, 110V AC, 24V DC



# **DRAG CHAINS**



## **Features**

- Glass fibre reinforced
- Polvamide UL94-HB
- Both side open
- Both side enclosed
- · One side enclosed
- Speed:10 m/sec
- Temperature range: -30°C to +130°C
- Noise: 40 DB (DIN EN 61672-1)







# **CABLE LUGS & CORD END TERMINALS**



## **Features**

- Cord end terminals E type, Twin type, Fork type, Ring type, PIN type, male & female terminals
- · Insulated & Non-insulated
- · Material Copper & Nylon



# **NYLON CABLE TIES**



## **Features**

- Fire retardant
- Self locking
- Material PA6.6 Temperature range: -35°C +110°C
  - CE, RoHS, UV resistance
  - · Colors available White & Black
  - Other colors are also available on request

( RoHS

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# **INDUSTRIAL SWITCHES**



## **Features**



- Double circuit type of limit switch
- Small size, water-proof & oil-proof construction
- High mechanical strength, consist of intensive plastic & aluminium cast
- Built in contact box has double spring & long mechanical life
- Smooth operation with larger over travel distance
- Various actuators for different application



# **HEAVY DUTY CONNECTORS**



## **Features**



- Metal & thermoplastic enclosures
- · Various specifications for power, signal and data
- · Modular design
- · High current solution



# PILOT LIGHTS & PUSH BUTTONS SERIES



## **Features**

# **Push Buttons & Indicating Lights**



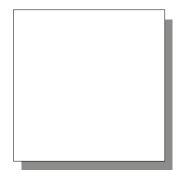
- Metallic & Non-metallic Mushroom type, Flush type, Momentary selector switches, Push pull type, Illuminated type
- Temperature range: -25°C to +70°C
- Self wiping, slow break NO NC
- IP 65

# **Pilot Lights**

- SMD LED
- ABS Body



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